EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	1	(nora.in. duruz. in.) and quench $3 and anneal$3 and iron	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:12
L7	77	(nora.in. duruz. in.) and quench $3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:12
L8	11	(nora.in. duruz. in.) and quench $3 and iron	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:12
L9	6	(nora.in. duruz. in.) and anneal$3 and iron	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:14
L10	44	cryolite with naf with ratio and ("204" "205"). clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:40
L11	2	cryolite with naf with ratio with (mole molar) and ("204" "205"). clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:43
L16	175	steel with carbon adj dioxide with atmosphere	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:35
L17	263	prevent$3 with (oxidat$3 oxidiz $3 oxidizat$3 rust $) same (nitrogen) with (steel iron)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:37

L18	161	prevent$3 with (oxidat$3 oxidiz $3 oxidizat$3 rust $) with (nitrogen) with (steel iron)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:37
L19	38	prevent$3 with (oxidat$3 oxidiz $3 oxidizat$3 rust $) with (carbon adj dioxide) with (steel iron)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:40
S1	2	"03014420".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 11:21
S2	4	"03014420"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 11:22
S3	366	iron near2 anode same oxide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 11:28
S4	85	iron near2 anode same oxide and aluminum same (cryolite fluoride fluorine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 11:29
S5	2	"4614569".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 11:32
S6	3725	duruz nora	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 12:11
S7	310	S6 and iron and aluminum and (cryolite fluorine fluoride)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 12:11

S8	184	S7 and anode. clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 12:12
S9	1070	preven$3 with (oxidat$3 oxidiz $3 oxidizat$3) same coat$3 same (anode cathode electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:20
S10	4	preven$3 with (oxidat$3 oxidiz $3 oxidizat$3) same (temporary removable) with coat$3 same (anode cathode electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:20
S11	8	preven$3 with (oxidat$3 oxidiz $3 oxidizat$3) same (temporary removable) with coat$3 and (anode cathode electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:23
S12	2	preven$3 with (rust$) same (temporary removable) with coat$3 and (anode cathode electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:58
S13	3	prevent$3 with (rust$) same (temporary removable) with coat$3 and (anode cathode electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 17:07
S14	86	prevent$3 with (oxidat$3 oxidiz $3 oxidizat$3 rust $) same (temporary removable) with coat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 17:08

S15	3725	duruz nora	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 17:25
S16	310	S15 and iron and aluminum and (cryolite fluorine fluoride)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 17:25
S17	12	S16 and self adj form	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 17:25

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